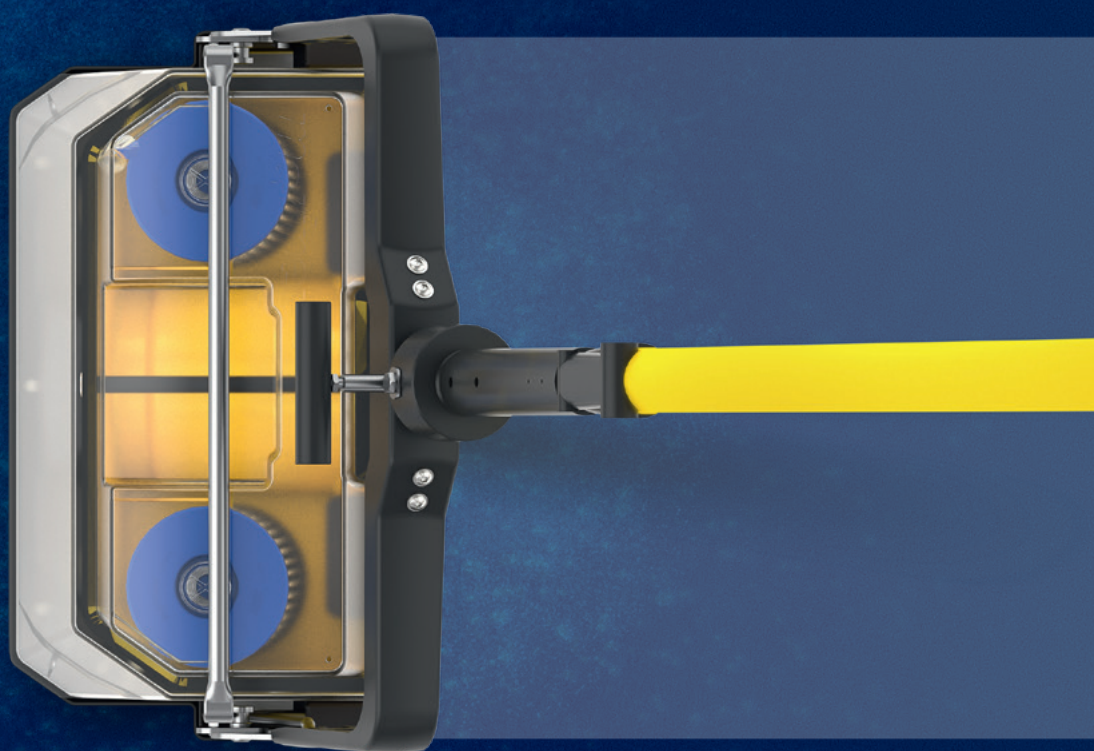


For smaller pools, paddling pools  
and pool steps.

# The Oscar.



**mariner** 



**The battery-powered manual suction cleaner.**

# Cleaning that is easy to do.

**With the Oscar,  
we have taken the  
goal for simple  
and uncomplicated  
handling literally.**

Because Oscar is the first handheld cleaner with proven mariner 3S lamella filter cartridge technology. It is completely self-sufficient and does not need to be connected to a filter system.

Thanks to its battery operation, Oscar cleans without the restriction of an electrical cable and thus enables greater freedom of movement without the need for a power socket.







**Practical and hygienic:** During cleaning, the dirt is collected in the filter box. When cleaning is finished the filter box can be conveniently removed from the unit and rinsed out.

### Scope of delivery

- 1 cleaning device with 2 filter cartridges 100 µm
- 1 telescopic pole 1,6 to 3,0 m
- 1 battery
- 1 battery charger
- 1 belt with battery adaptor

### Optional available accessories

- Extra battery
- Longer telescopic pole 2,5 to 5,0 m
- Brush bar
- Filter of 50 µm or 130 µm
- filtertwister for efficient filter cleaning
- Garage box
- Power supply unit including mains cable and 25 m connection cable for operation on the mains supply



**filtertwister**



**Garage box**

### Weight/mass

Weight without telescopic pole	9,5 kg
Weight of telescopic pole	1,5 kg
Total net weight	11,0 kg
Device width	420 mm
Device length	250 mm
Telescopic pole	extendable from 1,6 to 3,0 m

### Battery power

Battery Li-Ion	24 V/4,0 Ah
Battery life per cycle	30 min
Battery charging time	120 min

### Environmental properties

Cleaner has to be totally submerged (30 cm water depth needed), then cleaning depth from 10 cm possible

Water temperature	10-40 °C
-------------------	----------



**Swiss Quality.**

# **mariner-3s.com**

**Further information  
about the Oscar:**



**Switzerland:**  
Mariner 3S AG  
Brunnmattstr. 7  
5236 Remigen  
+41 56 297 8800  
info@mariner-3s.com